

FIG. 1 PRIOR ART

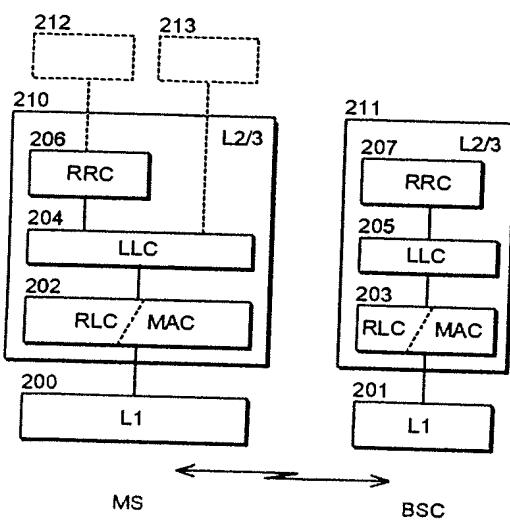


FIG. 2 PRIOR ART

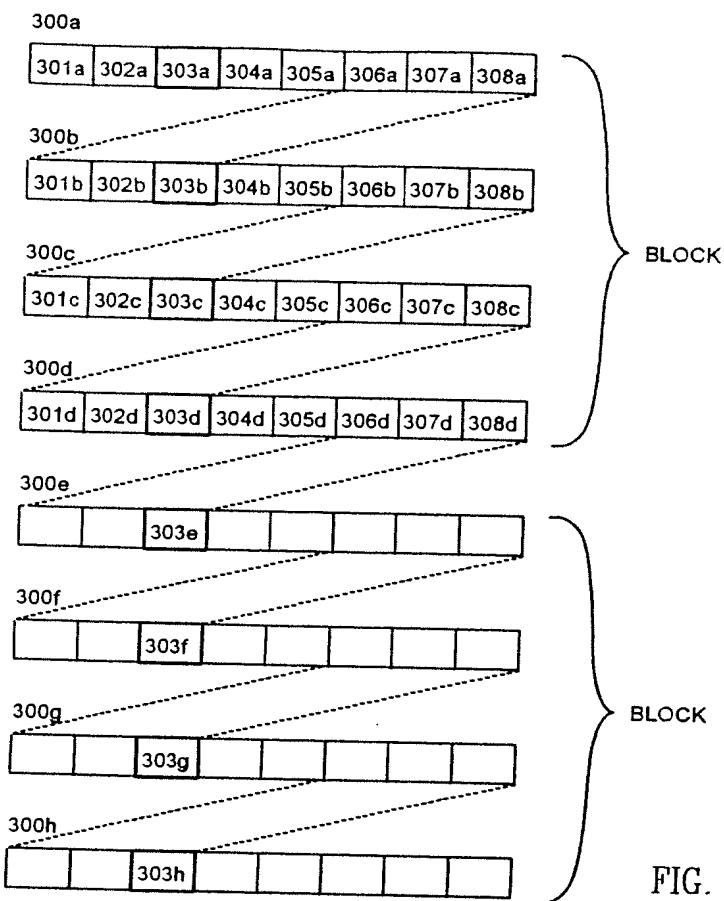


FIG. 3 PRIOR ART

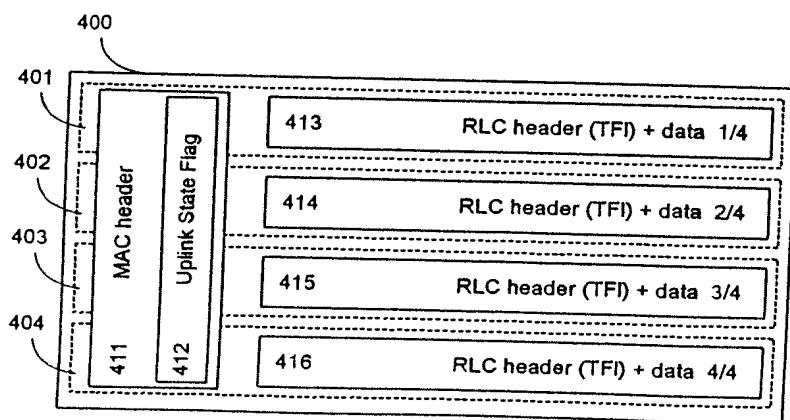


FIG. 4 PRIOR ART

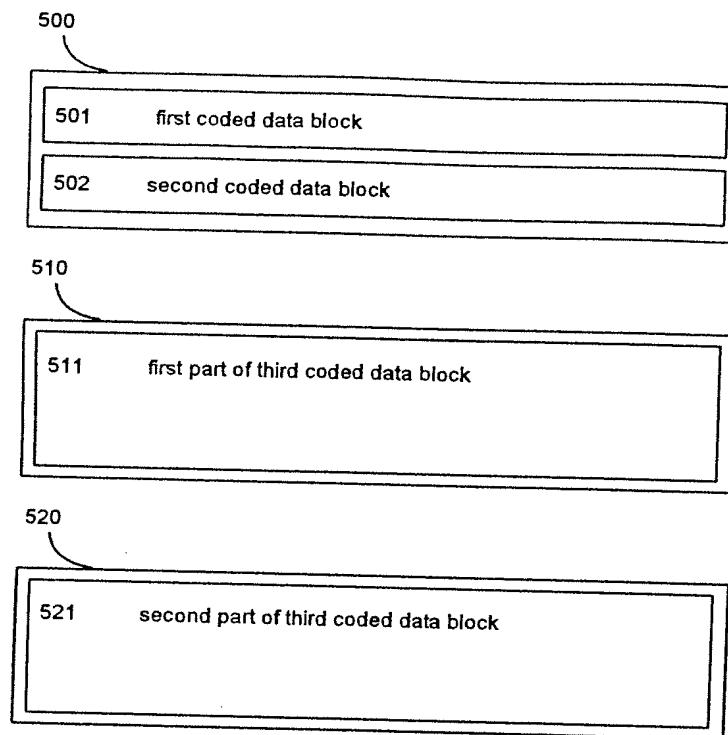


FIG. 5

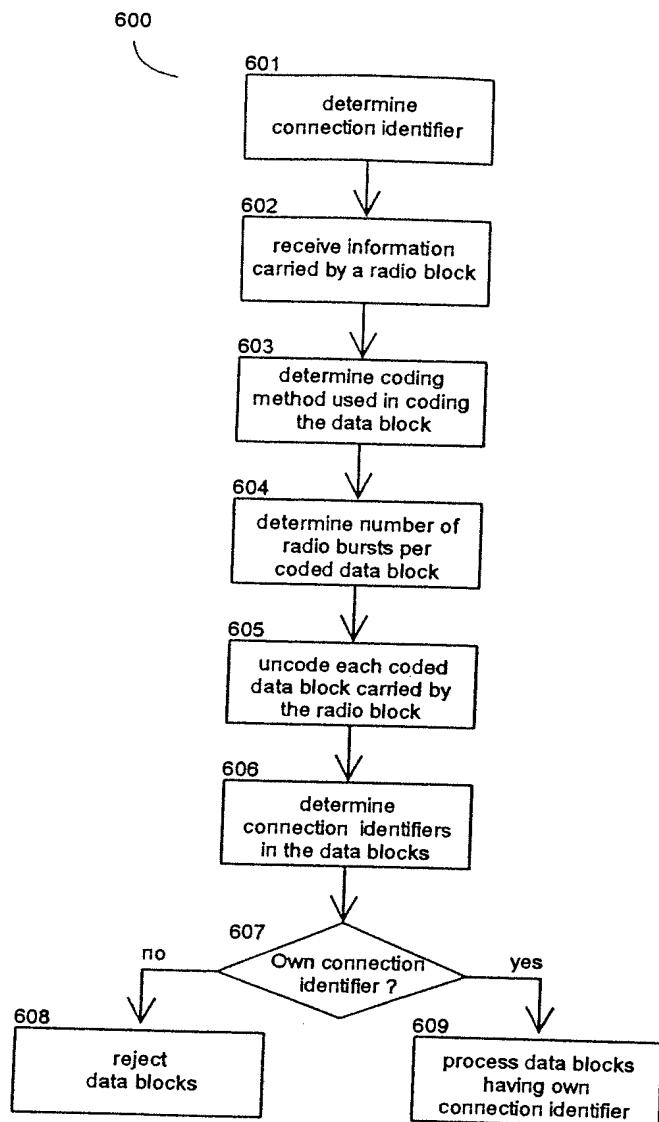


FIG. 6

FIG. 7a

| | | | | |
|-----|------------|---------|-----|------------------------------|
| 700 | | | | |
| 701 | MAC header | 702 USF | 703 | RLC header (TFI1) + data 1/2 |
| | | | 704 | RLC header (TFI1) + data 2/2 |
| | | | 705 | RLC header (TFI2) + data 1/2 |
| | | | 706 | RLC header (TFI2) + data 2/2 |

FIG. 7b

| | | | | |
|-----|------------|---------|-----|------------------------------|
| 710 | | | | |
| 711 | MAC header | 702 USF | 713 | RLC header (TFI3) + data 1/1 |
| | | | 714 | RLC header (TFI4) + data 1/2 |
| | | | 715 | RLC header (TFI4) + data 2/2 |
| | | | 716 | RLC header (TFI5) + data 1/1 |

FIG. 7c

| | | | | |
|-----|------------|-----------------|-----|------------------------------|
| 720 | | | | |
| 721 | MAC header | 702 USF = 5 | 723 | RLC header (TFI6) + data 1/2 |
| | | 761 extUSF1 = 1 | 724 | RLC header (TFI6) + data 2/2 |
| | | 762 extUSF2 = 1 | 725 | RLC header (TFI7) + data 1/2 |
| | | 763 extUSF3 = 1 | 726 | RLC header (TFI7) + data 2/2 |

FIG. 7d

| | | | | |
|-----|------------|-----------------|-----|------------------------------|
| 730 | | | | |
| 731 | MAC header | 702 USF = 5 | 733 | RLC header (TFI6) + data 1/2 |
| | | 761 extUSF1 = 1 | 734 | RLC header (TFI6) + data 2/2 |
| | | 762 extUSF2 = 1 | 735 | RLC header (TFI7) + data 1/2 |
| | | 763 extUSF3 = 1 | 736 | RLC header (TFI7) + data 2/2 |

FIG. 7e

| | | | | |
|-----|------------|-----------------|-----|--------------------------|
| 740 | | | | |
| 741 | MAC header | 702 USF = 5 | 743 | RLC ... (TFI3) + ... 1/1 |
| | | 761 extUSF1 = 1 | 744 | RLC ... (TFI4) + ... 1/2 |
| | | 762 extUSF2 = 1 | 745 | RLC ... (TFI4) + ... 2/2 |
| | | 763 extUSF3 = 1 | 746 | RLC ... (TFI5) + ... 1/1 |
| | | 764 extUSF4 = 3 | | |
| | | 771 Blu1 = 1 | | |
| | | 772 Blu2 = 2 | | |
| | | 773 Blu3 = 2 | | |
| | | 774 Blu4 = 1 | | |
| | | 751 Bl1 = 1 | | |
| | | 752 Bl2 = 2 | | |
| | | 753 Bl3 = 2 | | |
| | | 754 Bl4 = 1 | | |

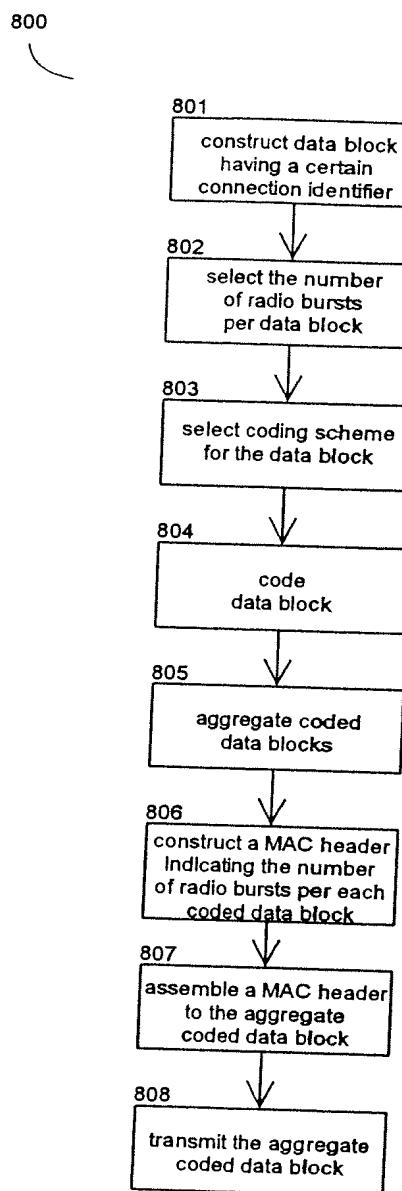


FIG. 8

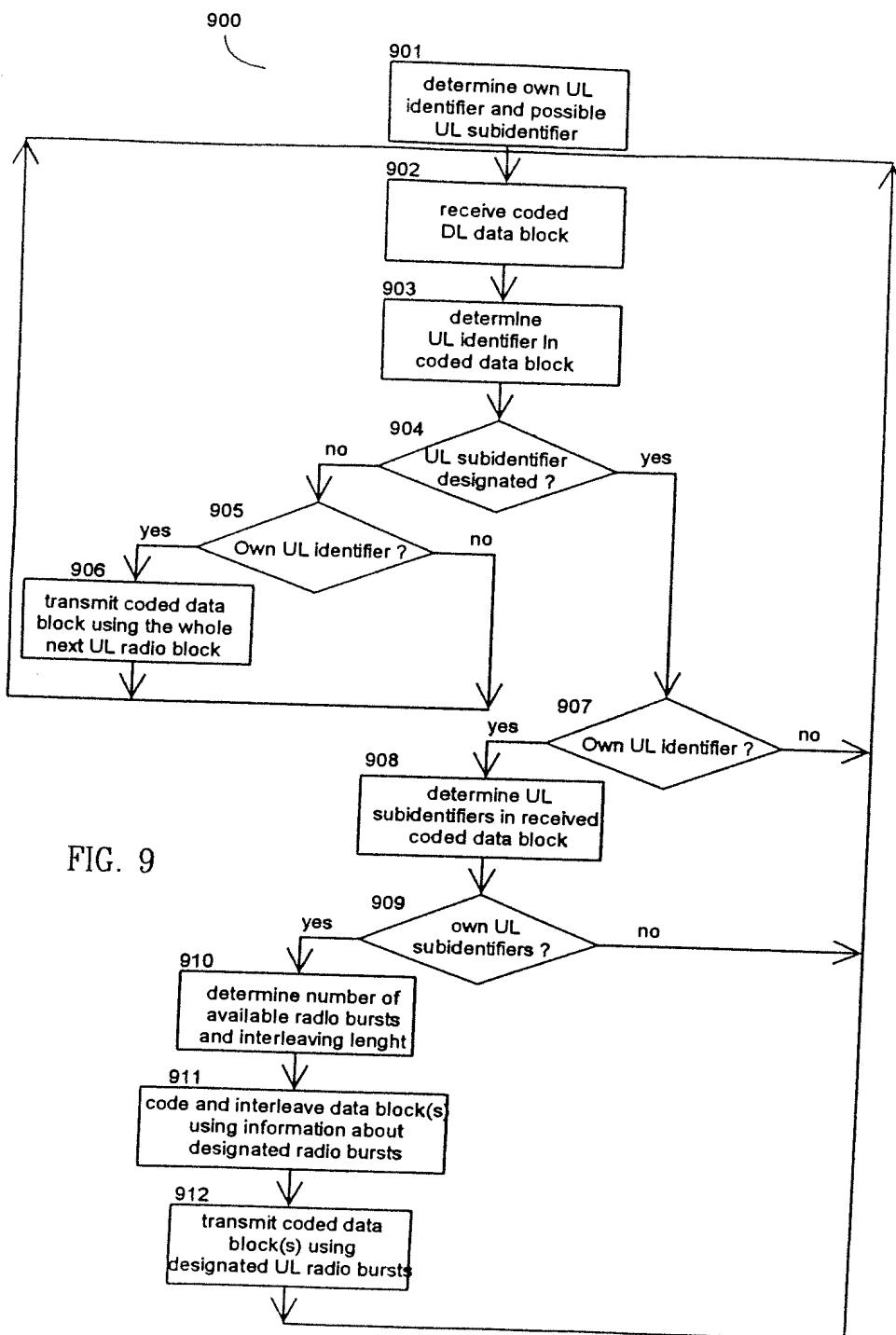


FIG. 9

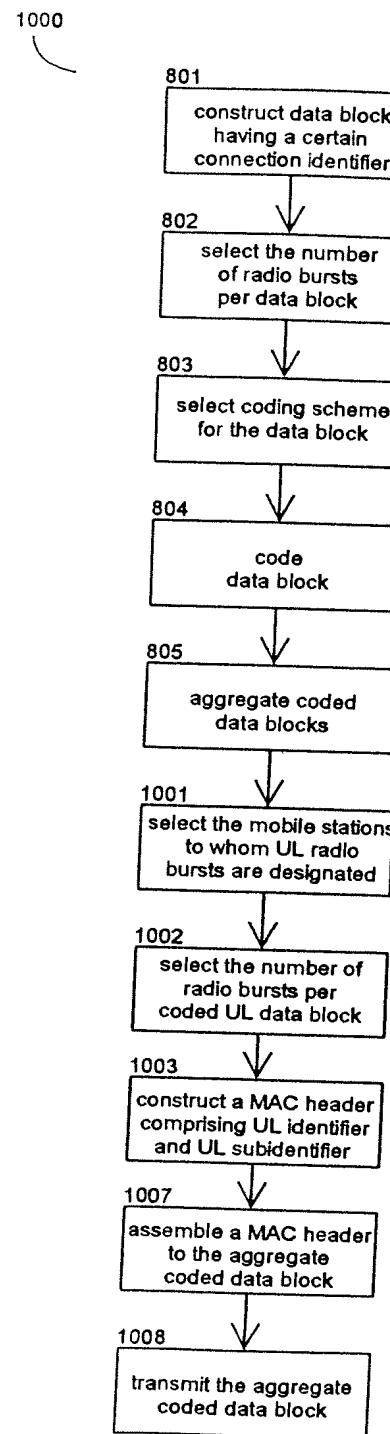


FIG. 10

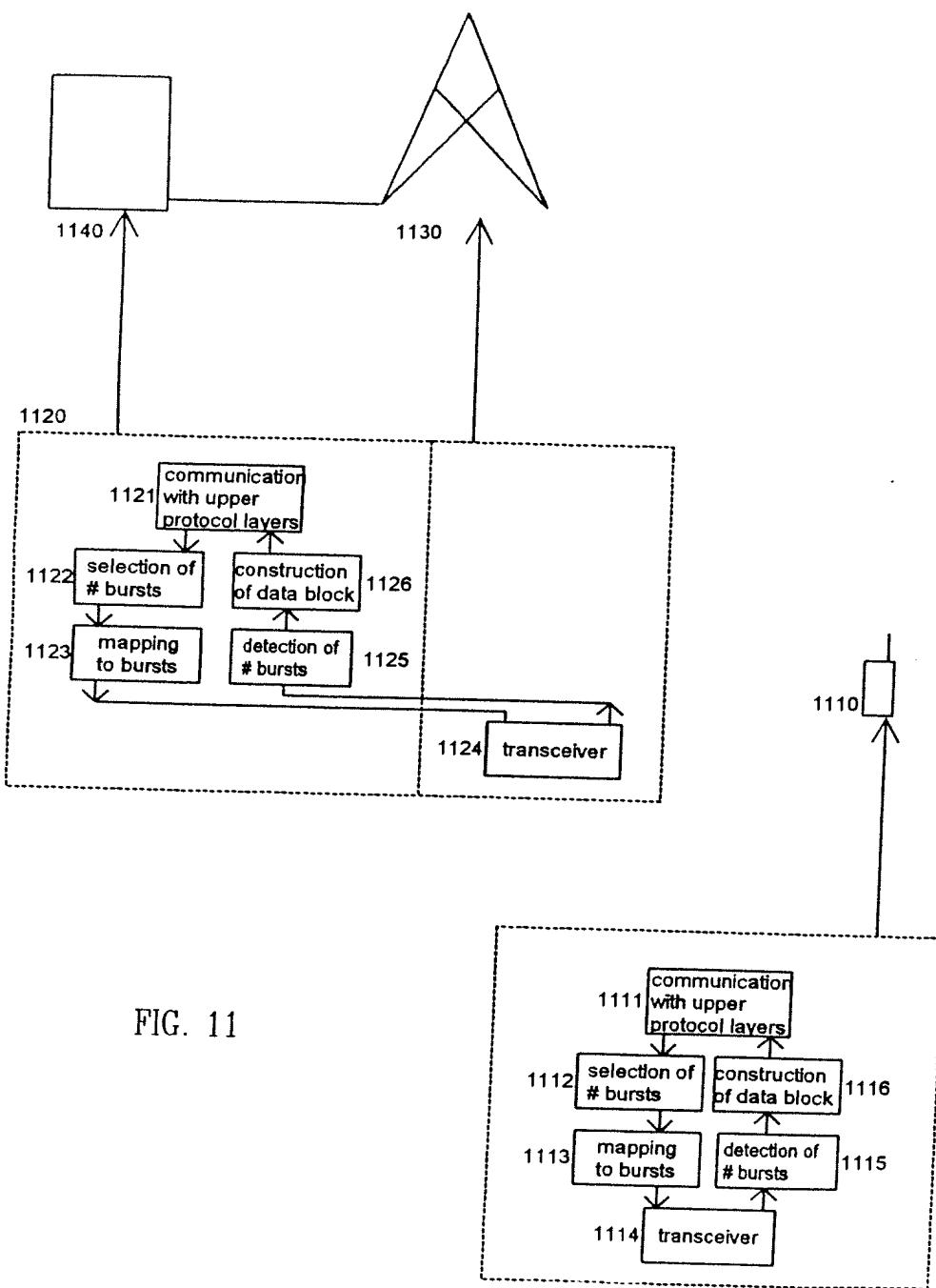


FIG. 11